L11 ANSWER 1 OF 8 WPIDS (C) 2002 THOMSON DERWENT

ACCESSION NUMBER: 1999-496847 [42] WPIDS
DOC. NO. NON-CPI: N1999-370178
DOC. NO. CPI: C1999-146116
TITLE: Cleaning liquid for contact lenses contains specific amount of citric acid and/or its salt and non-ionic

surfactants.

DERWENT CLASS: A25 A96 D22 P34 P81

PATENT ASSIGNEE(S):

(HOYA-N) HOYA HEALTHCARE KK

COUNTRY COUNT:

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG _____ JP 11199899 A 19990727 (199942)* 10 <--

APPLICATION DETAILS:

APPLICATION DATE PATENT NO KIND JP 11199899 A JP 1998-1305 19980107

PRIORITY APPLN. INFO: JP 1998-1305

19980107

JP 11199899 A UPAB: 19991020

NOVELTY - The liquid contains 0.001-1 weight % (wt.%) of citric acid and/or its salt and 0.00001-0.005 wt.% of non-ionic surfactants. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for cleaning method of contact lens using the cleaning liquid. The method involves contacting the contact lens present in the eyes with drops of cleaning liquid.

USE - For cleaning contact lenses especially for patients suffering with dry eyes.

ADVANTAGE - Contact lens can be cleaned effectively without removing it from the eyes. The cleaning liquid is very safe. Dwg.0/0

L11 ANSWER 2 OF 8 WPIDS (C) 2002 THOMSON DERWENT

ACCESSION NUMBER: 1999-323867 [27] WPIDS DOC. NO. NON-CPI: N1999-243325 DOC. NO. CPI: C1999-095800

TITLE:

Two component liquid agent for treating contact lenses comprising first component containing protein-decomposing enzyme and second component containing surfactant, metal

chelate and borate.

DERWENT CLASS: D22 P34 P81

PATENT ASSIGNEE(S): (ROHT) ROHTO SEIYAKU KK

COUNTRY COUNT:

1

PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG JP 11116992 A 19990427 (199927)* 9 <--

APPLICATION DETAILS:

PATENT NO KIND

APPLICATION DATE